

**Amendments to the Specification:**

Please replace the paragraph which appears at page 6, lines 18-28, with the following amended paragraph:

Although it would in principle be possible to control the motions of the valve body 16 actively in accordance with operation of the pump drive unit, it is preferred to control the motions of the valve body 16 passively, such that the valve body 16 is movable from the inlet position (Figs. 5 and 6) to the outlet position (Figs. 3 and 4) in response to suction pressure applied by the displacement structure 6 to and via the second passage 21 and is movable from the outlet position to the inlet position in response to pressure suction applied by the displacement structure 6 to and via the second passage 21. Thus, the need of providing a drive unit and provisions for feeding power to the drive unit are avoided, and the costs and complexity of the construction are reduced while the reliability is improved.